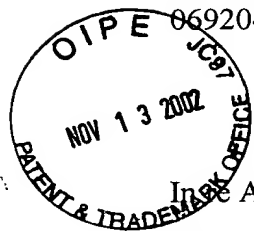


11-15-02
ATTORNEY DOCKET NO.:
069204.0163

PATENT APPLICATION
09/719,591



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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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NOV 18 2002

Technology Center 2600

Inventor Application of: Mohammed N. Islam, et al.
Serial No.: 09/719,591
Filing Date: December 12, 2000
Group Art Unit: 2633
Title: FIBER-OPTIC COMPENSATION FOR DISPERSION, GAIN
TILT, AND BAND PUMP NONLINEARITY

Assistant Commissioner
for Patents
Washington, DC 20231

Dear Sir:

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the Assistant Commissioner for Patents,
Washington, D.C. 20231.

Willie Jiles
Willie Jiles

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Applicants respectfully request, pursuant to 37 C.F.R. § 1.56, 1.97, and 1.98, that the references listed on the attached PTO-1449 form be considered and cited in the examination of the above-identified patent application. Copies of these references are enclosed for the convenience of the Examiner. Furthermore, pursuant to 37 C.F.R. § 1.97(h), no representation is made that these references qualify as prior art or that these references are material to the patentability of the present application.

Pursuant to 37 C.F.R. § 1.97(b)(3), Applicants believe that this Information Disclosure Statement has been filed before the mailing date of the first Official Action in this case. Therefore, Applicants believe that no fee is due. However, if a fee is required, the Commissioner is hereby authorized to charge any fees or credit any overpayments to Deposit Account No. 02-0384 of Baker & Botts, L.L.P.

ATTORNEY DOCKET NO.:
069204.0163

PATENT APPLICATION
09/719,591

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Respectfully submitted,

Baker Botts L.L.P.
Attorneys for Applicants



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Date: 11-13-02 ^{D.M.K.}

PTO-1449

Application No.

Applicant(s)

09/719,591

Mohammed N. Islam, et al.

**Information Disclosure Citation
In an Application**

Docket Number

Group Art Unit

Filing Date

069204.0163

2633

December 12, 2000

U.S. PATENT DOCUMENTS

	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
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	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
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Q							
R							
S							

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T	Hiroji Masuda and Shingo Kawal, Ultra Wide-Band Raman Amplification With A Total Gain-Bandwidth of 132 nm Of Two Gain-Bands Around 1.5 μ m, ECOC '99, Nice, France, pp. II-146 - II-147.	26-30 September 1999
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W		
X		

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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